



TERRAMIX S.A / HULTEC

TECHNICAL DEPARTMENT
Laboratory

ANALYSIS REPORT

**RUBBER COMPOUND
DESCRIPTION
TEST METHOD**

HT527 Green

Rubber Compound Sheets covered with a Lord coating.

Samples of rubber were exposed / immersed in type ASTM oil during 70 hours at 100°C following test method ASTM D471; as per specification ASTM C361.

DATE

December 12, 2005

PROPERTY	UNIT	METHOD	SPECIFICATION ASTM C361	RESULT
Oil Immersion (ASTM IRM 903), 70h at 100°C		D471		
Volume Change	%		80 max	29.6
Weight Change	%			23.9


MANUEL E. PEREZ S.
Technical Manager

CERTIFICATE OF MAILING BY "EXPRESS MAIL" (37 CFR 1.10)Applicant(s): **Bradford G. Corbett, Jr.**

Docket No.

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Application No.

10/715,091

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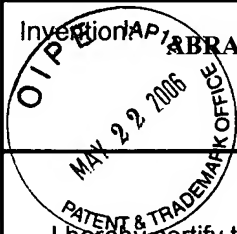
Examiner

Stefan Staicovici

Customer No.

42922

Group Art Unit

1732Invention/AP, **ABRASION AND OIL RESISTANT PIPE GASKET AND COATINGQ**

I hereby certify that the following correspondence:

Request for Continued Examination (RCE) Transmittal*(Identify type of correspondence)*

is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

May 22, 2006*(Date)*Sarah Horner*(Typed or Printed Name of Person Mailing Correspondence)*

A handwritten signature in cursive script that reads "Sarah Horner".

*(Signature of Person Mailing Correspondence)*EV 789737592 US*("Express Mail" Mailing Label Number)***Note: Each paper must have its own certificate of mailing.**